



S/N 09/522,353

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TC 1700  
PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	PUPPIN	Examiner:	CHEVALIER
Serial No.:	09/522,353	Group Art Unit:	1772
Filed:	03/09/2000	Docket No.:	9340.680US11
Title:	HINGED THERMOPLASTIC-FABRIC REINFORCED STRUCTURAL MEMBER, PROFILE AND METHODS THEREFORE		

AMENDMENT AND RESPONSE

Box: Non-Fee Amendment  
Commissioner for Patents  
Washington, D.C. 20231

#11/13  
KW  
3-26-02

Dear Sir:

In response to the Office Action mailed December 17, 2001, please amend the above-identified application as follows:

AMENDMENTS

In the Specification

Please replace the paragraph beginning at page 15, line 32 with the following rewritten paragraph:

B1

--Fabrics can be made from individual glass fibers, individual yarns, collections of 2 to greater than 100 individual fibers, tows, yarns or other collections. Further, the fabrics can contain non-glass fibers such as carbon fiber, man-made fibers for generalized use in the industrial arts, sold under the trademark KEVLAR, metal fibers or other high performance fiber having a tensile strength approximating or greater than that of glass fiber. Such fibers can be included in a glass fiber yarn or tow or can be individually introduced into the woven or non-woven fabric at random in either the warp or weft or both. In the manufacture of non-woven fabrics, the non-woven fabric can be a single layer of randomly distributed glass fiber or yarn or multi-layer laminates of fiber or yarn distribution fabrics. Such non-woven fabrics can also include non-glass fiber incorporated with the glass fiber or between the glass fiber laminations.